

Question	Answer
13.	\overline{LM}
15.	$\angle N$
17.	31°
18.	19
24.	19°
26a.	$\overline{KL} \cong \overline{ML}$ by the def. of a square.
26b.	<ol style="list-style-type: none"> 1. $JKLM$ is a square. (Given) 2. $\overline{KL} \cong \overline{ML}$ (Def. of a square) 3. \overline{JL} and \overline{MK} are \perp bisectors of each other. (Given) 4. $\overline{MN} \cong \overline{KN}$ (Def. of bisect) 5. $\overline{NL} \cong \overline{NL}$ (Reflex. Prop. of \cong) 6. $\angle MNL$ and $\angle KNL$ are rt. \angles. (Def. of \perp) 7. $\angle MNL \cong \angle KNL$ (Rt. $\angle \cong$ Thm.) 8. $\angle NML \cong \angle NKL$ (Given) 9. $\angle NLM \cong \angle NLK$ (Third \angle Thm.) 10. $\triangle NML \cong \triangle NKL$ (Def. of $\cong \triangle$)

Question	Answer
28.	<p>Possible answer:</p> 